## This is UNEVALUATED Information

## INFORMATION REPORT INFORMATION REPORT

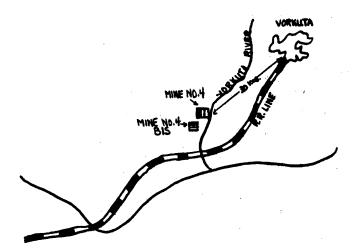
## CENTRAL INTELLIGENCE AGENCY

|  |  |  | SECRET   |  |   | 25)                               |
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|  |  |  |  |  |   |                                   |
| OUNTRY   | USSR (Komi   | ASSR)  | RI   | EPORT  |   |                                   |
| BJECT  |  | s, Coal Mines,<br>nt near Vorkut   | and Possible D   | ATE DISTR.   | 7 March 19  | 55                                |
|  | Modific Trans  | io near voikut   |  | IO. OF PAGES   | 3   |                                   |
| TE OF INFO.  |  |  | R  | EQUIREMENT   |   | 25X <sup>2</sup>                  |
| ACE ACQUIRED   |  |  | R  | EFERENCES  |   |                                   |
| TE ACQUIRED  | ,  |  |  | •  |   | 25X                               |
|  | SOURCE EVALUA  | ATIONS ARE DEFIN   | IITIVE APPRAISAL   | OF CONTENT IS T  | ENITATIVE   | 25%                               |
|  |  |  |  |  |   |                                   |
| Coal   | Mines near Vo  | orkuta   |  |  |   | 25 <b>X</b> 1                     |
| west   |  |  |  |  | hwest of Vorkuta  | ,                                 |
| 2. The mand hand the the t   | ines were ope<br>lasting, haul<br>r, from which<br>hree eight-ho   | erated all yeared to the main it was re-lower shifts prostock and thr  | n or central sloaded and convey<br>duced about 700<br>ree levels (gor  | coal was loo<br>naft and unlo<br>yed to the su<br>) tons of coa<br>izont), the t   | sened by drilling aded into the rface. Each of l. The mine had hird one being no  | 25X                               |
| 2. The mand because the tale se  | ines were open lasting, haul r, from which hree eight—ho ctions (uchas ay rates for  | erated all yeared to the main it was re-lostok) and the the coal deposition of the coal depositions are the coal depositions.  | ar around. The<br>n or central sl<br>aded and convey<br>duced about 700  | coal was loo<br>naft and unlo<br>yed to the su<br>o tons of coal<br>izont), the time were very                                   | sened by drilling aded into the rface. Each of l. The mine had hird one being no rich.  | 25X <sup>2</sup>                  |
| 2. The mand has bunked the table of the part of the pa | dines were open lasting, haul r, from which hree eight ctions (uchas ay rates for ding upon ski  | erated all yeared to the main it was re-low stok) and the the coal deportant and the forced labore lls and the f   | ar around. The in or central sloaded and convey duced about 700 ee levels (gordsits in this miners varied from alfillment of r   | coal was loo naft and unlo yed to the su tons of coa izont), the ti ine were very 50 to 250 ru norms.                            | sened by drilling aded into the rface. Each of l. The mine had hird one being no rich.  | 25X<br>25X<br>g                   |
| 2. The mand had bunked the table to the table see table see the table see table see the table see the table see the table see table see table see the table see  | ines were open lasting, haul r, from which hree eight—hoctions (uchas ay rates for ding upon skill e summer of louth of Mine Mine No. 7 is   | erated all yeared to the main it was re-lower shifts prostok) and the the coal deposition of the coal deposition and the fills and the fills and the fills.  | ar around. The in or central sloaded and convey duced about 700 ee levels (gordsits in this miners varied from ulfillment of in the interpretation of the  | coal was loo maft and unlo yed to the sure to the sure to the time were very 50 to 250 rule to the time was opened up that tok). | sened by drilling aded into the rface. Each of l. The mine had hird one being no rich.  bles per month,   | 25X<br>25X<br>ew.                 |
| 2. The mand because the tale set of the set  | ines were opedasting, haul r, from which hree eight—he ctions (uchas ay rates for ding upon skille summer of louth of Mine Mine No. 7 is wn.   | erated all yeared to the main it was re-lower shifts prostok) and the the coal deposition of the coal deposition and the fills and the fills and the fills.  | ar around. The in or central sleaded and convey duced about 700 ee levels (goresits in this miners varied from fulfillment of mane, No. 4 bis, wo sections (uo as 28 kilometers)   | coal was loo maft and unlo yed to the sure to the sure to the time were very 50 to 250 rule to the time was opened up that tok). | sened by drilling aded into the rface. Each of l. The mine had hird one being no rich.  bles per month,   | 25X<br>25X<br>ew.<br>25X1<br>25X1 |
| 2. The mand bunke the tl2 set  3. The part dependent the set of th | ines were opelasting, haul r, from which hree eight—ho ctions (uchas ay rates for ding upon skill e summer of louth of Mine Mine No. 7 is who.  Plant and Poar from the car from the car | erated all year end to the main it was re-located to the main it was re-located) and the the coal deportant and the forced laborells and the fills and the fills and the fills and the solution a | ar around. The in or central sleaded and convey duced about 700 ee levels (goresits in this miners varied from fulfillment of mane, No. 4 bis, wo sections (uo as 28 kilometers)   | coal was loo naft and unlo yed to the su tons of coal izont), the ti ine were very to 250 ru norms.  was opened up chastok).     | sened by drilling aded into the rface. Each of 1. The mine had hird one being no rich. bles per month, primmediately to a, direction on of sizeable | 25X° 25X° ew. 25X1                |
| 2. The mand bunke the tl2 set  3. The part dependent the set of th | ines were opelasting, haul r, from which hree eight—ho ctions (uchas ay rates for ding upon skill e summer of louth of Mine Mine No. 7 is who.  Plant and Poar from the car from the car | erated all year end to the main it was re-located to the main it was re-located) and the the coal deportant and the forced laborells and the fills and the fills and the fills and the solution a | ar around. The nor central sloaded and convey duced about 700 ee levels (gordsits in this miners varied from fulfillment of none, No. 4 bis, wo sections (under the control of the control | coal was loo naft and unlo yed to the su tons of coal izont), the ti ine were very to 250 ru norms.  was opened up chastok).     | sened by drilling aded into the rface. Each of 1. The mine had hird one being no rich. bles per month, primmediately to a, direction on of sizeable | 25X<br>25X<br>ew.<br>25X1<br>25X1 |
| 2. The mand bunke the tl2 set  3. The part dependent the set of th | ines were opelasting, haul r, from which hree eight—ho ctions (uchas ay rates for ding upon skill e summer of louth of Mine Mine No. 7 is who.  Plant and Poar from the car from the car | erated all year end to the main it was re-located to the main it was re-located) and the the coal deportant and the forced laborells and the fills and the fills and the fills and the solution a | ar around. The nor central sloaded and convey duced about 700 ee levels (gordsits in this miners varied from fulfillment of none, No. 4 bis, wo sections (uo 28 kilometers Plant  Mine No. 7, ne   | coal was loo naft and unlo yed to the su tons of coal izont), the ti ine were very to 250 ru norms.  was opened up chastok).     | sened by drilling aded into the rface. Each of 1. The mine had hird one being no rich. bles per month, primmediately to a, direction on of sizeable | 25X1 25X1 ew. 25X1 25X1           |

|    |  | <b>QF</b> (DF47  |   | 25X1<br>25X1  |
|----|--|--|---|---------------|
|    |  | -2-  |   |               |
|    | to as Plant No a large power road lines with | of Sic: probably TETe7) and HTEG.  I and Plant No. 2. Some worker: plant and UTES as a military plant about the installation. The construction arbed wire, and heavily guarded. plants, rail lines, or security. | Sometimes they were referred<br>s described the TES plant as<br>t, perhaps an atom plant.<br>out 15 new broad-gauge rail- | 25X1          |
|    | Forced Labor Ca                              | amp Near Vorkuta   |   |               |
| 7. | at this camp, i                              | ere treated alike, whether foreign   | ermans  | 25X1          |
|    | hospital was at as to all other              | barracks approximately $20 \times 5 \times 3$ ttached to Coal Mine No. 4 (sic; pres.   | meters in size. A small robably attached to the camp)   | ,             |
| 8. | The daily regim                              | ne at the camp consisted of the fo   | llowing:  |               |
|    | a. Arise at 05                               | 00.  |   |               |
|    | b. Toilet and                                | breakfast between 0500 and 0600.   |   |               |
|    | c. At 0600 sta<br>shoulder-bo                | rt for the mines on foot, under grards, red hat-bands and blue hat-  | uard by troops wearing red  |               |
|    | d. From 0800 to                              | o 1600 at work in the mines withou   | at interruption.  |               |
|    |  | ashing and return to barracks.   | -   |               |
|    | f. 1800-2000:E                               |  | · .   |               |
|    | g. Checking and                              | d to bed by 2200.  |   |               |
|    | of bread was 800                             | sted of very poor, thin soup, whil<br>50 grams of meat or 30 grams of po<br>50 grams, with 800 grams of sugar a<br>50 were granted three times a month.  | ork suct. The daily ration  |               |
|    |  |  |   | 25 <b>X</b> 1 |
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|    |  |  |   | 25 <b>X</b> 1 |

| SECRET | 25 <b>X</b> 1 |
|--------|---------------|
|        |               |

Sketch Showing Locations of Coal Mines Nos. 4. 4 bis (Vorkuta)



SECRET

25X1